

WHAT IS CLAIMED IS:

1. A method for managing document processing device job information comprising:  
organizing said job information into menus and submenus; and  
displaying said job information to a user.
2. The method of claim 1, wherein said menus and said submenus comprise:  
a main menu including main menu categories; and  
a submenu under each of said main menu categories.
3. The method of claim 2, further comprising:  
navigating through said menus; and  
displaying said submenus on a user interface when said menus are selected.
4. The method of claim 3, wherein said organizing said job information comprises organizing said job information according to processing date and time.
5. The method of claim 4, wherein jobs processed in a specified time frame are displayed on said user interface.
6. The method of claim 2, further comprising customizing said menus and said submenus according to a user specification.
7. The method of claim 6, wherein said customizing said menus and said submenus comprises establishing menu and submenu category names and content.
8. The method of claim 7, wherein said menu and submenu content comprises job information identifying completed jobs, pending jobs, jobs currently being processed, a source of said job, a destination of said job, a type of file or a document, when said job was

processed, the type of job processed by said document processing device, a number of pages in said job, or a size of said job.

9. The method of claim 1, further comprising displaying said job information on a web page.

10. The method of claim 9, further comprising providing said web page with an embedded web server associated with said document processing device.

11. The method of claim 9, further comprising viewing said web page with a web browser.

12. The method of claim 1, further comprising displaying said job information on a user interface.

13. The method of claim 12, wherein said user interface organizes said job information into said menus and submenus.

14. The method of claim 13, wherein said user interface is configured to display job information regarding jobs that have already been processed.

15. The method of claim 13, wherein said user interface is configured to display job information regarding jobs that are currently being processed.

16. The method of claim 13, wherein said user interface is configured to display job information regarding jobs in a queue waiting to be processed.

17. The method of claim 16, further comprising processing said jobs in said queue according to a precedence.

18. The method of claim 16, further comprising processing said jobs in said queue according to a set of priority regulations.

19. The method of claim 18, wherein said priority regulations are specified by a user.

20. The method of claim 13, wherein said user interface is configured to display a plurality of submenus for each of said main menu categories.

21. The method of claim 20, wherein one of said plurality of submenus comprises job information on jobs currently being processed.

22. The method of claim 20, wherein one of said plurality of submenus comprises job information on jobs in a queue, waiting to be processed.

23. The method of claim 20, wherein one of said plurality of submenus comprises job information on jobs already processed.

24. The method of claim 1, further comprising storing said job information in a memory.

25. The method of claim 24, further comprising storing jobs processed in a memory.

26. The method of claim 1, further comprising requiring an authentication to access a restricted menu or submenu.

27. The method of claim 26, wherein said authentication comprises a login password.

28. A document processing device comprising:  
a document processing device memory configured to store an embedded web server;  
and  
a user interface;  
wherein said user interface is configured to select and view job information organized into menus and submenus.

29. The document processing device of claim 28, wherein said document processing device memory comprises non-volatile memory.

30. The document processing device of claim 28, wherein said document processing device memory comprises volatile memory.

31. The document processing device of claim 28, wherein said user interface comprises a visual display.

32. The document processing device of claim 28, wherein said user interface comprises a navigation device.

33. The document processing device of claim 32, wherein said navigation device comprises one of directional buttons, numbered buttons, a keyboard, a keypad, a mouse, or a touch screen.

34. The document processing device of claim 28, wherein said device is communicatively coupled to a user terminal.

35. The document processing device of claim 34, wherein said user terminal comprises one of a personal computer, a laptop, a personal digital assistant, a cell phone, or a server.

36. The document processing device of claim 34, wherein said user terminal further comprises a web browser.

37. The document processing device of claim 34, wherein said device is communicatively coupled to said user terminal through a network.

38. A document processing device comprising:  
receiving means for receiving job requests; and  
display means for displaying job request information in menus and submenus.

39. The document processing device of claim 38, wherein said display means comprises a user interface.

40. The document processing device of claim 38, wherein said display means comprises a web page.

41. The document processing device of claim 38, further comprising customizing means for customizing said menus and said submenus.

42. The document processing device of claim 38, further comprising recording means for recording said job information.

43. The document processing device of claim 42, wherein said recording means comprises a memory of said documents processing device.

44. A processor readable medium having instructions thereon for:  
storing job information in document processing device memory;  
organizing said job information into menus and submenus; and  
displaying said menus and submenus on a user interface or web page.

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45. The processor readable medium of claim 44, wherein said processor readable medium is associated with a document processing device.

46. The processor readable medium of claim 44, wherein said processor readable medium is associated with a remote server.